

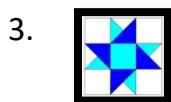
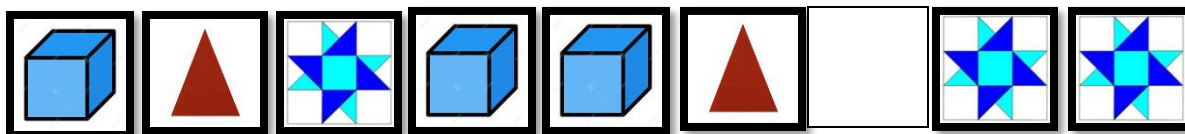
Section I

MCQs

20 x 2 = 40

For each of the questions below, choose the best answer from the four choices given.

1. Aima makes a pattern with blocks. Which block is missing?




4. . None of these

2. How many wheels are on the skateboards?




1. 4
2. 8
3. 6
4. 2

3. 

Rafi counts the  . How many does he count?

1. 7
2. 9
3. 11
4. 5

4. Riz draws a row of shapes. He draws two  , three  and two more  . How many shapes did he draw?

1. 5 shapes
2. 7 shapes
3. 6 shapes
4. 8 shapes

5. Count backward and find the missing numbers.

91		93	94	95		97
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1. 90,92
2. 92,96
3. 92, 98
4. 90, 98

6. 5 children sing, 3 children join in and 1 child left. How many children are singing altogether?

1. 9
2. 5
3. 3
4. 7

7. Jones runs for 36 minutes, Frank runs 5 fewer minutes than Jones. How many minutes does Frank run?

1. 41
2. 5
3. 36
4. 31

8. Ayesha, counts by 2s, she says 24, 28 , 30, 32, 34 which number did she forget?

1. 22
2. 36
3. 20
4. 26

9. John wants 10 baseball cards. Right now, he has 6 cards. How many more cards does he need

1. 4
2. 1
3. 6
4. 0

10. Jorge puts 9 shirts in a box. He takes out 3. How many shirts are still in the box?

1. 3
2. 9
3. 6
4. 12

11. Marcus is having a birthday party at 2:00. It will take his dad 1 hour to make snacks for the party. Marcus's dad needs to start making snacks by .

1. 1:00
2. 1:30
3. 1:45
4. None of these

12. Amy has 4 pairs of shoes. How many shoes does she have?

1. 4
2. 24
3. 48
4. 8

13. George, Nancy, and Max each have 5 pennies. How many pennies do they have in all?

1. 6
2. 10
3. 5
4. 15

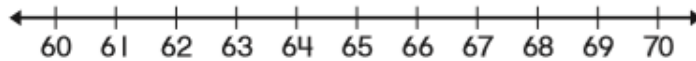
14. Ed skip counts by 2. He counted 2, 4, 6. What number is next

1. 4
2. 6
3. 8
4. None of these

15.  $14$  \_\_\_\_\_  $29$

1.  $14 < 29$
2.  $14 > 29$
3.  $14 = 29$
4. All of these

16. Put your finger on 67. Count back 4.  
What is the number? \_\_\_\_\_



1. 61
2. 62
3. 63
4. 64

17. Mr. Watson made 39 sandwiches. He sold three on the first day. He sold four on the second day. How many sandwiches does he have left? \_\_\_\_\_ sandwiches

1. 32
2. 36
3. 35
4. 34

18. Write the missing number  $69 + \underline{\quad} = 83$

1. 14
2. 4
3. 24
4. 2

19. Lily has a few cats. About how many cats might she have?

1. 32
2. 17
3. 14
4. 3

20. How many wheels are on 6 wagons?



number of wagons	1	2	3	4	5	6
number of wheels	4	8				

1. 16
2. 12
3. 24
4. 32

Section II

Attempt the following questions. All questions carry equal marks.

10 x 2 = 20

1. Bob makes a bracelet.  
It looks like this:



Draw the next two beads.

2. Kim has 3 blocks: a square, a rectangle, and a circle.  
She made this pattern:  
○ □ □ ○ □ □  
What is one other pattern  
Kim can make?

3. What number is more than 20 but less than 22?

4. Count backward and write the missing numbers.

78     77     76     \_\_\_\_\_     74     73     72     71     70     \_\_\_\_\_

5. Help Nisa write her numbers in order.

67     89     37     55     65     22     32

6. Find Sum

33 + 05 = \_\_\_\_\_



7. 3 children jump rope. 3 children join in. How many children are jumping rope?

\_\_\_\_\_ + \_\_\_\_\_ = \_\_\_\_\_ children

8. \_\_\_\_\_ + \_\_\_\_\_ = 17

9. 17 - \_\_\_\_\_ = 09

10. Greg has a music lesson.



What time is it?

\_\_\_\_\_ o'clock

### Section III

Attempt the following questions. All questions carry equal marks.

10 x 4 = 40

1. The chart is partially filled with sums. Complete the chart by finding the sums

+	1	2	3	4
1			4	
2		4		
3	4			

2. Sara has 10 pencils. Jake, Joshua, Lary and Mark each have 7 pencils. How many total pencils are there?

Sara: \_\_\_\_\_ pencils

Jake: \_\_\_\_\_ pencils

Joshua: \_\_\_\_\_ pencils

Lary: \_\_\_\_\_ pencils

Mark: \_\_\_\_\_ pencils

Total: \_\_\_\_\_ pencils

3. 53 students sign up for band. Later, 8 more join and then 3 left. How many students signed up?

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4. Rick has 4 black marbles, 5 white marbles, and 6 gold marbles. How many marbles does he have in all? Write the number sentence. Then circle the 2 numbers you add first.

\_\_\_\_ ○ \_\_\_\_ ○ \_\_\_\_ = \_\_\_\_

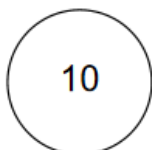
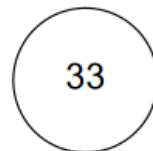
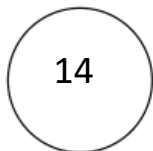
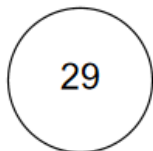
5. Julie sees 2 stars. Noah sees 3 stars. How many stars do they see in all?  
 $2 + 3 = \underline{\quad}$     $3 + 2 = \underline{\quad}$

Draw stars to show your addition sentence from problem 1

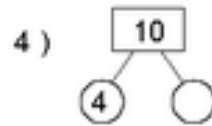
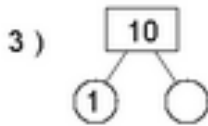
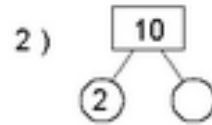
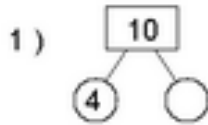
6. 7 kids got on the bus.  
 Then 3 more got on.  
 Finally, 2 more got on.  
 How many kids are on the bus now? Write the number sentence.  
 $\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$   
 \_\_\_\_\_ children

7. Lupe's mom made 12 tamales.  
 She gives 6 to the mailman.  
 Then she gives 6 to the teacher.  
 How many does she have left?  
 \_\_\_\_\_  \_\_\_\_\_  \_\_\_\_\_  \_\_\_\_\_ tamales

8. Color the circles with even numbers blue and the circles with odd numbers green



9. Solve the number bonds.



10. Write the correct comparison symbol (<, > or =) in each box.

1. 23  34

2. 9  17

3. 4  4

4. 19  21